

Form PTO-1449

U.S. Department of Commerce
Patent and Trademark Office

Attorney Docket No.
9269-7

Serial No.
To Be Assigned

LIST OF DOCUMENTS CITED BY APPLICANT
(Use several sheets if necessary)

Applicants:
David M. Blaker

Filing Date:
Concurrently Herewith

GAU:
2124

U.S. PATENT DOCUMENTS

Examiner Initials		Document No.	Date	Name	Class	Subclass	Filing Date if Appropriate
	1	6,185,596	02/06/01	Hadad et al.	708	491	
	2	6,085,210	07/04/00	Buer	708	491	
	3	6,061,706	05/09/00	Gai et al.	708	491	
	4	5,513,133	04/30/96	Cressel et al.	364	754	
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1c658 U.S. PTO
09/849853



05/04/01

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		Document Number	Date	Country	Class	Subclass	Translation Yes / No
	14	0 656 709 A2	06/07/95	EPO			
	15						
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	17						
	18						

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	19	Gutub et al. entitled <i>An Expandable Montgomery Modular Multiplication Processor</i> , Eleventh International Conference on Microelectronics, November 22-24, 1999, pp. 173-176
	20	Tenca et al. entitled <i>A Scalable Architecture for Montgomery Multiplication</i> , First International Workshop, Cryptographic Hardware and Embedded Systems, Lecture Notes on Computer Science, Vol. 1717, 1999, pp. 94-108
	21	Freking et al. entitled <i>Montgomery Modular Multiplication and Exponentiation in the Residue Number System</i> , Conference Record of the Thirty-Third Asilomar Conference Signals, Systems, and Computers, Vol. 2, 1999, pp. 1312-1316
	22	Menezes et al., Chapter 14, <i>Efficient Implementation</i> , <i>Handbook of Applied Cryptography</i> , CRC Press, Inc., 1997, p. 591-634

Examiner:


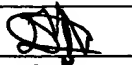

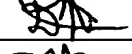

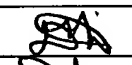
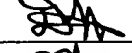
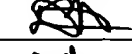
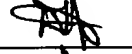



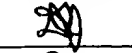

D. H. Malachuk

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FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office				Attorney Docket Number 9269-7		Serial No. 09/849,853	
LIST OF DOCUMENTS CITED BY APPLICANT (Use several sheets if necessary)				<div style="transform: rotate(-15deg); font-weight: bold; font-size: 1.2em;">RECEIVED</div> <div style="transform: rotate(-15deg); font-weight: bold; font-size: 1.2em;">MAR 21 2002</div> <div style="transform: rotate(-15deg); font-weight: bold; font-size: 1.2em;">Technology Center 2100</div>			
							
Applicants: David M. Blaker				Filing Date: May 4, 2001		Group 21214	
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Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
	1	5,329,623	7/12/94	Smith et al.	395	275	
	2	5,961,626	10/5/99	Harrison et al.	710	129	
	3	6,081,895	6/27/00	Harrison et al.	713	189	
	4	6,219,789B1	4/17/01	Little et al.	713	200	
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	5	Kent et al. <i>Security Architecture for the Internet Protocol</i> . November 1998, pp.1-66. ✓					
	6	Hifn 6500 Public Key Processor. http://www.hifn.com/products/6500.html , printed April 29, 2001. ✓					
	7	FastMap Integrated Circuit. Rainbow Technologies Internet Security Group. October 1, 1998. ✓					
	8	Preuss, Lisa. "Rainbow Technologies Announces OEM Availability of FastMap High Performance Public Key Integrated Circuit Processor," News Release. Atlanta, GA, October 21, 1998. ✓					
	9	SafeNet: OEM Solutions. www.safenet-inc.com/technology/chips/Chip2141.asp , printed April 29, 2001.					
	10	Suchmann, David. <i>Electronic Products: Novel Approach to Chip Design Improves SSL Encryption</i> . September 3, 2001.					
	11	NetOctave Announces SSL and IPsec Security Accelerator Boards. News Release, September 11, 2001.					
	12	Next-generation Applications Need IPsec Security: NetOctave IPsec Solutions. Brochure, March, 2001.					
	13	Next-generation Applications Need SSL Security: NetOctave SSL Solutions. Brochure, March, 2001					

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